FORM PTO-1449 (Rev. 2-32)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

ATTY. DOCKET NO.	APPLICATION NO.
210121.465	09/164,223

APPLICANTS: Alexander Gaiger and Martin A. Cheever

FILING DATE	GROUP ART UNIT
September 30, 1998	1643

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
MBL	AA	5,350,840	09/27/94	Call et al.	536	23.1	
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FOREIGN PATENT DOCUMENTS

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	AL	WO 91/07509	05/30/91	PCT		
	AM					
	AN					
	AO					
	AP					

OTHER PRIOR ART *(Including Author, Title, Date, Pertinent Pages, Etc.)*

MBL	AR		Rackley et al., "Expression of the Wilms' Tumor Suppressor Gene *WT1* during Mouse Embryogenesis," *Cell Growth & Differentiation 4*: 1023-1031, 1993.
↓	AS		Menssen et al., "Presence of Wilms' tumor gene (*wt1*) transcripts and the WT1 nuclear protein in the majority of human acute leukemias," *Leukemia 9*: 1060-1067, 1995.
↓	AT		Larsson et al., "Subnuclear Localization of WT1 in Splicing or Transcription Factor Domains Is Regulated by Alternative Splicing," *Cell 81*: 391-401, 1995.

EXAMINER: MBL

DATE CONSIDERED: 4/No [illegible]

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FORM PTO-1449 (7-80) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

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PBS	AC		Menke et al., "Wilms' Tumor 1 splice variants have opposite effects on the tumorigenicity of adenovirus-transformed baby-rat kidney cells," *Oncogene 12*: 537-546, 1996.
	AD		Yamagami et al., "Growth Inhibition of Human Leukemic Cells by WT1 (Wilms Tumor Gene) Antisene Oligodeoxynucleotides: Implications for the Involvement of WT1 in Leukemogenesis," *Blood 87*(7): 2878-2884, 1996.
	AE		Mundlos et al., "Nuclear localization of the protein encoded by the Wilms' tumor gene *WT1* in embryonic and adult tissues," *Development 119*: 1329-1341, 1993.
	AF		Kudoh et al., "G_1 phase arrest induced by Wilms tumor protein WT1 is abrogated by cyclin/CDK complexes," *Proc. Natl. Acad. Sci. USA 92*: 4517-4521, 1995.
	AG		Ramani and Cowell, "The Expression Pattern Of Wilms' Tumour Gene (*WT1*) Product In Normal Tissues And Paediatric Renal Tumours," *Journal Of Pathology 179*: 162-168, 1996.
	AH		Menssen et al., "Wilms' Tumor Gene Expression in Human CD34 Hematopoietic Progenitors During Fetal Development and Early Clonogenic Growth," *Blood 89*(9): 3486-3487, 1997 (letter).
	AI		Call et al., "Isolation and Characterization of a Zinc Finger Polypeptide Gene at the Human Chromosome 11 Wilms' Tumor Locus," *Cell 60*: 509-520, 1990.
	AJ		Telerman et al., "Identification of the cellular protein encoded by the human Wilms' tumor (*WT1*) gene," *Oncogene 7*: 2545-2548, 1992.
	AK		Sharma et al., "Molecular Cloning of Rat Wilms' Tumor Complementary DNA and a Study of Messenger RNA Expression in the Urogenital System and the Brain," *Cancer Research 52*: 6407-6412, 1992.
	AL		Wang et al., "The Wilms' Tumor Gene Product, WT1, Represses Transcription of the Platelet-derived Growth Factor A-chain Gene," *The Journal Of Biological Chemistry 267*(31): 21999-22002, 1992.

EXAMINER [signature] DATE CONSIDERED 4/16/[illegible]

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Alexander Gaiger and Martin A. Cheever	
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	AB					

OTHER PRIOR ART *(Including Author, Title, Date, Pertinent Pages, Etc.)*

B	AC		Tadokoro et al., "Genomic Organization of the Human WT1 Gene," *Jpn. J. Cancer Res. 83*: 1198-1203, 1992.
	AD		Haber et al., "A dominant mutation in the Wilms tumor gene *WT1* cooperates with the viral oncogene *E1A* in transformation of primary kidney cells," *Proc. Natl. Acad. Sci. USA 89*: 6010-6014, 1992.
	AE		Inoue et al., "*WT1* as a New Prognostic Factor and a New Marker for the Detection of Minimal Residual Disease in Acute Leukemia," *Blood 84*: 3071-3079, 1994.
	AF		Tsurutani et al., "cDNA cloning and developmental expression of the porcine homologue of *WT1*," *Gene 211*(2): 215-220, 1998.
	AG		Huang et al., "Tissue, Developmental, and Tumor-Specific Expression of Divergent Transcripts in Wilms Tumor," *Science 250*: 991-994, 1990.
	AH		Phelan et al., "Wilms' Tumor Gene, *WT1*, mRNA Is Down-regulated during Induction of Erythroid and Megakaryocytic Differentiation of K562 Cells," *Cell Growth & Differentiation 5*: 677-686, 1994.
	AI		Sekiya et al., "Downregulation of Wilms' Tumor Gene (wt1) During Myelomonocytic Differentiation in HL60 Cells," *Blood 83*(7): 1876-1882, 1994.
	AJ		Brieger et al., "The Expression of the Wilms' Tumor Gene in Acute Myelocytic Leukemias as Possible Marker for Leukemic Blast Cells," *Leukemia 8*(12): 2138-2143, 1994.
	AK		Pritchard-Jones et al., "The Wilms tumour (WT1) gene is mutated in a secondary leukaemia in a WAGR patient," *Human Molecular Genetics 3*(9): 1633-1637, 1994.
Y	AL		Tadokoro et al., "Intragenic homozygous deletion of the *WT1* gene in Wilms' tumor," *Oncogene 7*: 1215-1221, 1992.

EXAMINER	DATE CONSIDERED
	4/16/2001

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APPLICANTS: Alexander Gaiger and Martin A. Cheever	
FILING DATE: September 30, 1998	GROUP ART UNIT: 1643

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OTHER PRIOR ART *(Including Author, Title, Date, Pertinent Pages, Etc.)*

PBS	AC		Armstrong et al., "The expression of the Wilms' tumour gene, WT1, in the developing mammalian embryo," *Mechanisms of Development 40*: 85-97, 1992.
	AD		Wang et al., "The Wilms' Tumor Gene Product WT1 Activates or Suppresses Transcription through Separate Functional Domains," *The Journal Of Biological Chemistry 268*(13): 9172-9175, 1993.
	AE		Wang et al., "A second transcriptionally active DNA-binding site for the Wilms tumor gene product, WT1," *Proc. Natl. Acad. Sci. USA 90*: 8896-8900, 1993.
	AF		Rauscher, "The WT1 Wilms tumor gene product: a developmentally regulated transcription factor in the kidney that functions as a tumor suppressor," *FASEB J. 7*: 896-903, 1993.
	AG		Harrington et al., "Inhibition of Colony-stimulating Factor-1 Promoter Activity by the Product of the Wilms' Tumor Locus," *The Journal Of Biological Chemistry 268*(28): 21271-21275, 1993.
	AH		Tadokoro et al., "PCR Detection of 9 Polymorphisms in the WT1 Gene," *Human Molecular Genetics 2*(12): 2205-2206, 1993.
	AI		Tadokoro et al., "TaqI RFLPs at the Wilms' tumor gene (WT1)," *Nucleic Acids Research 19*(9): 2514, 1991.
	AJ		Kreidberg et al., "WT-1 Is Required for Early Kidney Development," *Cell 74*: 679-691, 1993.
	AK		Miyagi et al., "Expression of the Candidate Wilms' Tumor Gene, *WT1*, in Human Leukemia Cells," *Leukemia 7*(7): 970-977, 1993.
	AL		Brenner et al., "RNA polymerase chain reaction detects different levels of four alternatively spliced *WT1* transcripts in Wilms' tumors," *Oncogene 7*: 1431-1433, 1992.

EXAMINER: [signature]

DATE CONSIDERED: 4/16/01

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	AC		Rupprecht et al., "The Wilms' Tumor Suppressor Gene WT1 Is Negatively Autoregulated," *The Journal Of Biological Chemistry 269*(8): 6198-6206, 1994.
	AD		Wang et al., "WT1, the Wilms' tumor suppressor gene product, represses transcription through an interactive nuclear protein," *Oncogene 10*(6): 1243-1247, 1995.
	AE		Wu et al., "GATA-1 Transactivates the WT1 Hematopoietic Specific Enhancer," *The Journal Of Biological Chemistry 270*(11): 5944-5949, 1995.
	AF		Brieger et al., "The Wilms' tumor gene is frequently expressed in acute myeloblastic leukemias and may provide a marker for residual blast cells detectable by PCR," *Annals of Oncology 6*: 811-816, 1995.
	AG		Hamilton et al., "High affinity binding sites for the Wilms' tumour suppressor protein WT1," *Nucleic Acids Research 23*(2): 277-284, 1995.
	AH		Reddy et al., "WT1-mediated Transcriptional Activation Is Inhibited by Dominant Negative Mutant Proteins," *The Journal Of Biological Chemistry 270*(18): 10878-10884, 1995.
	AI		Nichols et al., "WT1 Induces Expression of Insulin-like Growth Factor 2 in Wilms' Tumor Cells," *Cancer Research 55*: 4540-4543, 1995.
	AJ		Luo et al., "The tumor suppressor gene WT1 inhibits *ras*-mediated transformation," *Oncogene 11*: 743-750, 1995.
	AK		Goodyer et al., "Repression of the retinoic acid receptor-α gene by the Wilms' tumor suppressor gene product, wt1," *Oncogene 10*: 1125-1129, 1995.
	AL		King-Underwood et al., "Mutations in the Wilms' Tumor Gene WT1 in Leukemias," *Blood 91*: 2961-2968, 1998.

EXAMINER	DATE CONSIDERED
	4/6/2000

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VBS	AC		Patmasiriwat et al., "Expression pattern of WT1 and GATA-1 in AML with chromosome 16q22 abnormalities," *Leukemia 10*: 1127-1133, 1996.
	AD		Inoue et al., "Long-Term Follow-Up of Minimal Residual Disease in Leukemia Patients by Monitoring WT1 (Wilms Tumor Gene) Expression Levels," *Blood 88*: 2267-2278, 1996.
	AE		Frazier et al., "Expression of the Tumor Suppressor Gene WT1 in Both Human and Mouse Bone Marrow," *Blood 86*: 4704-4706, 1995 (letter).
	AF		Algar et al., "A WT1 antisense oligonucleotide inhibits proliferation and induces apoptosis in myeloid leukaemia cell lines," *Oncogene 12*: 1005-1014, 1996.
	AG		Ye et al., "Regulation of WT1 by phosphorylation: inhibition of DNA binding, alteration of transcriptional activity and cellular translocation," *The EMBO Journal 15*(20): 5606-5615, 1996.
	AH		Adachi et al., "Midkine as a novel target gene for the Wilms' tumor suppressor gene (WT1)," *Oncogene 13*: 2197-2203, 1996.
	AI		Kudoh et al., "Constitutive expression of the Wilms tumor suppressor gene WT1 in F9 embryonal carcinoma cells induces apoptotic cell death in response to retinoic acid," *Oncogene 13*: 1431-1439, 1996.
	AJ		Svedberg et al., "Constitutive expression of the Wilms' tumor gene (WT1) in the leukemic cell line U937 blocks parts of the differentiation program," *Oncogene 15*: 1-8, 1997.
	AK		Bergmann et al., "High Levels of Wilms' Tumor Gene (wt1) mRNA in Acute Myeloid Leukemias Are Associated With a Worse Long-Term Outcome," *Blood 90*(3): 1217-1225, 1997.
	AL		Inoue et al., "Aberrant Overexpression of the Wilms Tumor Gene (WT1) in Human Leukemia," *Blood 89*(4): 1405-1412, 1997.

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	4/16/2004

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VB3	AC		Menssen et al., "Detection By Monoclonal Antibodies Of The Wilms' Tumor (WT1) Nuclear Protein In Patients With Acute Leukemia," *Int. J. Cancer 70*: 518-523, 1997.
	AD		Schmid et al., "Prognostic significance of WT1 gene expression at diagnosis in adult *de novo* acute myeloid leukemia," *Leukemia 11*: 639-643, 1997.
	AE		Drummond et al., "Repression of the Insulin-Like Growth Factor Gene by the Wilms Tumor Suppressor WT1," *Science 257*: 674-677, 1992.
	AF		Harrington et al., "Inhibition of Colony-stimulating Factor-1 Promoter Activity by the Product of the Wilms' Tumor Locus," *The Journal Of Biological Chemistry 268*(28): 21271-21275, 1993.
	AG		Werner et al., "Inhibition of Cellular Proliferation by the Wilms' Tumor Suppressor WT1 Is Associated with Suppression of Insulin-Like Growth Factor I Receptor Gene Expression," *Molecular and Cellular Biology 15*: 3516-3522, 1995.
	AH		Haber et al., "An Internal Deletion within an 11p13 Zinc Finger Gene Contributes to the Development of Wilms' Tumor," *Cell 61*: 1257-1269, 1990.
	AI		Haber et al., "Alternative splicing and genomic structure of the Wilms tumor gene *WT1*," *Proc. Natl. Acad. Sci. USA 88*: 9618-9622, 1991.
	AJ		Madden et al., "Transcriptional Repression Mediated by the WT1 Wilms Tumor Gene Product," *Science 253*: 1550-1552, 1991.
	AK		Rauscher et al., "Binding of the Wilms' Tumor Locus Zinc Finger Protein to the EGR-1 Consensus Sequence," *Science 250*: 1259-1262, 1990.
	AL		Nakagama et al., "Sequence and Structural Requirements for High-Affinity DNA Binding by the WT1 Gene Product," *Molecular and Cellular Biology 15*(3): 1489-1498, 1995.

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RS	AC		Pritchard-Jones et al., "The candidate Wilms' tumour gene is involved in genitourinary development," *Nature 346*: 194-197, 1990.
	AD		Morris et al., "Characterization of the zinc finger protein encoded by the WT1 Wilms' tumor locus," *Oncogene 6*: 2339-2348, 1991.
	AE		Pelletier et al., "Germline Mutations in the Wilms' Tumor Suppressor Gene Are Associated with Abnormal Urogenital Development in Denys-Drash Syndrome," *Cell 67*: 437-447, 1991.
	AF		Buckler et al., "Isolation, Characterization, and Expression of the Murine Wilms' Tumor Gene (WT1) During Kidney Development," *Molecular and Cellular Biology 11*: 1707-1712, 1991.
	AG		Pelletier et al., "Expression of the Wilms' tumor gene WT1 in the murine urogenital system," *Genes & Development 5*: 1345-1356, 1991.
	AH		Miwa et al., "Expression of the Wilms' Tumor Gene (WT1) in Human Leukemias," *Leukemia 6*(5): 405-409, 1992.
	AI		Ogawa et al., "Successful donor leukocyte transfusion at molecular relapse for a patient with acute myeloid leukemia who was treated with allogeneic bone marrow transplantation: importance of the monitoring of minimal residual disease by WT1 assay," *Bone Marrow Transplantation 21*: 525-527, 1998.
	AJ		Inoue et al., "Wilms' Tumor Gene (WT1) Competes With Differentiation-Inducing Signal in Hematopoetic Progenitor Cells," *Blood 91*(8): 2969-2976, 1998.
	AK		King-Underwood and Pritchard-Jones, "Wilms' Tumor (*WT1*) Gene Mutations Occur Mainly in Acute Myeloid Leukemia and May Confer Drug Resistance," *Blood 91*(8): 2961-2968, 1998.
J	AL		Maurer et al., "The Wilms' tumor gene is expressed in a subset of CD34 progenitors and downregulated early in the course of differentiation in vitro," *Experimental Hematology 25*: 945-950, 1997.

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	AC		Charles et al., "Expression of the Wilms' tumour gene WT1 in the developing human and in paediatric renal tumours: an immunohistochemical study," *J. Clin. Pathol.: Mol. Pathol. 50*: 138-144, 1997.
	AD		Silberstein et al., "Altered expression of the WT1 Wilms tumor suppressor gene in human breast cancer," *Proc. Natl. Acad. Sci. USA 94*: 8132-8137, 1997.
	AE		Charles et al., "Immunohistochemical detection of the Wilms' tumour gene WT1 in desmoplastic small round cell tumour," *Histopathology 30*: 312-314, 1997.
	AF		Carapeti et al., "Dominant-negative mutations of the Wilms' tumour predisposing gene (WT1) are infrequent in CML blast crisis and de novo acute leukaemia," *Eur. J. Haematol. 58*: 346-349, 1997.
	AG		Murata et al., "The Wilms tumor suppressor gene WT1 induces G1 arrest and apoptosis in myeloblastic leukemia M1 cells," *FEBS Letters 409*: 41-45, 1997.
	AH		Bergmann et al., "Wilms Tumor Gene Expression in Acute Myeloid Leukemias," *Leukemia and Lymphoma 25*: 435-443, 1997.
	AI		Osaka et al., "WT1 Contributes To Leukemogenesis: Expression Patterns In 7,12-Dimethylbenz[a]Anthracene (DMBA)-Induced Leukemia," *International Journal of Cancer 72*: 696-699, 1997.
	AJ		Parker et al., "Scheme for Ranking Potential HLA-A2 Binding Peptides Based on Independent Binding of Individual Peptide Side-Chains," *Journal of Immunology 152*: 163-175, 1994.
	AK		Feller and de la Cruz, "Tsites (Version 1.1) A computer program to determine T cell epitopes using four predictive algorithms," *Nature 349*: 720-721, 1991.
	AL		Pogue et al., "Amino-terminal alteration of the HLA-A*0201-restricted human immunodeficiency virus pol peptide increases complex stability and *in vitro* immunogenicity," *Proc. Natl. Acad. Sci. USA 92*: 8166-8170, 1995.

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